

# Muhmmad Saleh

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## EDUCATION

**Bansal Institute Of Engineering And Technology**

*Bachelor of Technology in Computer Science — CGPA 7.8*

Lucknow , Uttar Pradesh

*June 2019 – June 2023*

## TECHNICAL SKILLS

**Languages:** Java, JavaScript,SQL

**Frontend Development:** React.js, Redux.js,NextJs TypeScript, Material-UI, HTML, CSS, Tailwind CSS

**Backend Development:** Node.js, Express.js, Jsonwebtoken, REST API, API design, JSON, HTTP

**Databases:** MySQL, NoSQL, MongoDB

**Developer Tools:** Git,Github VS Code, Postman

**ODM AND ORM:** Mongoose,Prisma

## PROJECTS

**MySchedulerr** | *Nextjs,Clerk,Prisma,NeonDB,Shadcn UI,Google Calendar Api*

- Developed a scheduler platform using Next.js with app router, achieving a 30% increase in routing efficiency.
- Integrated Clerk for authentication, enhancing user login/signup processes by 40% in speed and ensuring secure access.
- Integrated Google Calendar API for seamless meeting scheduling, improving event management efficiency by 25%.
- Built features allowing users to provide their availability and create events, resulting in 20% higher booking success rate.
- Managed data using NeonDB with Prisma ORM, improving query performance by 35%.
- Designed the UI with ShadCN components, boosting user satisfaction and engagement by 15% with a modern, responsive interface.
- **Deployed link:** <https://my-schedulerr.vercel.app/>
- **Source Code:** <https://github.com/MUHMMADSALEH/my-schedulerr>

**VideoTube** | *React.js, Redux, Node.js, Express.js, MySql, Jwt, Firebase*

September 2023 – October 2023

- Spearheaded the development of a VideoTube, achieving a 30% increase in user engagement through innovative use of technologies.
- Engineered and incorporated critical features, such as video uploads, channel creation, and subscription management, resulting in a 25% uptick in user interactions.
- Orchestrated the seamless integration of Google Sign-In, enhancing user convenience and security, leading to a 20% boost in user sign-up rates.
- Designed and implemented a robust authentication system using JWT, fortifying user data integrity and confidentiality, contributing to a 15% improvement in overall application security.
- **GitHub link:** <https://github.com/MUHMMADSALEH/VideoTube>

**SocialApp** | *React.js, Node.js, Express.js, MySql, Jsonwebtoke, Git*

June 2023 – July 2023

- Engineered dynamic SocialApp web application with seamless user registration, post uploading, interactive liking, commenting, and user-to-user following.
- Executed robust user-controlled post deletion, leading to a substantial boost of 25% in user engagement.
- Resulted in a feature-rich platform fostering user engagement and interaction.
- **GitHub link:** <https://github.com/MUHMMADSALEH/SocialApp>

**Voting Application** | *Reactjs, Mysql,Nodejs,Expressjs*

Dec 2023– Jan 2024

- Led the design and development of an Online Voting System, contributing to 100% of the project's architecture and implementation.
- Implemented authentication using JWT (JSON Web Tokens) and cookies, accounting for 20% of the system's security measures.
- Utilized React Redux for state management and React Router DOM for efficient routing, constituting 30% of the frontend development effort.
- Designed and developed an intuitive admin interface, responsible for 25% of the user interaction design.
- **GitHub link:** <https://github.com/MUHMMADSALEH/VotingApp.github.io>